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FORM PTO-1449 (Rev. 2-32)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty. Docket No. 6263.200-US	Serial No. 09/995,987
INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Applicant Anker Steen Jorgensen	
(Use several sheets if necessary)		Filing Date November 16, 2001 Group To be assigned	

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PCT/US
U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
PPZ	5,880,139	03/09/99	L.L. Chang	514	326	11/17/97
	5,776,954	07/07/98	de Laszlo et al	514	340	10/30/96
	4,359,474	11/16/82	Anderson et al	424	273	11/28/80
	4,374,130	02/15/83	Barcza	424	184	02/15/83
PPZ	5,837,719	11/17/98	de Laszlo et al	514	343	08/08/96

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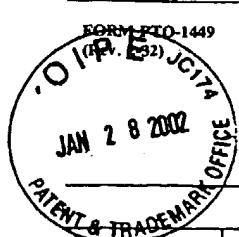
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
PPZ	WO 00/39088	06/07/00	WIPO				
	WO 94/14426	07/07/94	WIPO				
	WO 98/04528	05/02/98	WIPO				
PPZ	WO 98/21957	28/05/98	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PPZ	C.L. Brand et al., ' 'Immunoneutralization of endogenous glucagons with Monoclonal glucagons antibody normalizes hyperglycaemia in moderately Streptozotocin-diabetic rats' 'Diabetologia, Vol. 37 pgs. 985-993 (1994)
	C.L. Brand et al., [535] Diabetes 43, [suppl 1], 172A (1994)
	C.L. Brand et al., Am J. Physiol. 269, E469-E477 (1995)
	C.L. Brand et al., [492] Diabetes 44 [suppl 1], 134A (1995)
	C.L. Brand et al., ' 'Evidence for a Major Role for Glucagon in Regulation of Plasma Glucose in Conscious, Nondiabetic, and Alloxan Induced Diabetic Rabbits' ', Diabetes Vol. 45, pgs. 1076-1083 (1996)
	L.J. Jelinek et al., ' 'Expression Cloning and Signaling Properties of the Rat Glucagon Receptor' ' Science Vol. 259, pgs. 1614-1616 (1993)

EXAMINER	DATE CONSIDERED
PPZ	7.13.04

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICE

INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

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Atty. Docket No. 6263.200-US

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						YES	NO
PAR	WO 98/22108	28/05/98	WIPO	—	—	—	—
	WO 98/22109	28/05/98	WIPO	—	—	—	—
	WO 99/01423	14/01/99	WIPO	—	—	—	—
	WO 97/16442	09/05/97	WIPO	—	—	—	—
PAR	WO 98/24780	11/06/98	WIPO	—	—	—	—

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

PAR	C.G. Unson et al., 'Biological Activities of des-His ¹ [Glu ⁹]Glucagon Amide, A Glucagon Antagonist' ' Peptides, Vol. 10 pgs 1171-1177 (1998)	
	Post et al., 'Mechanism of action of des-His ¹ [Glu ⁹]Glucagon Amide: A Peptide antagonist of the glucagons receptor system' ' Proc.Natl. Acad. Sci Vol. 90., pages 1662-1666 (1993)	
	Unson et al., 'Multiple-site Replacement Analogs of Glucagon' ' The Journal of Biological Chemistry Vol. 17, Issue of April 29, pgs. 12548-12551 (1994)	
	J.L. Collins et al., 'CP-99, 711: A Non-Peptide Glucagon Receptor Antagonist' 'Bioorganic & Med.Chem. Ltr. Vol.2, No.9, pgs. 915-918 (1992)	

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						YES	NO
AR	WO 98/24782	11/06/98	WIPO				
	WO 99/24404	20/05/99	WIPO				
PL	WO 99/32448	01/07/99	WIPO				

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AR		Azizeh et al., "[des His ¹ , des Phe ⁶ , Glu ⁹]Glucagon Amide: A Designed "Pure" Glucagon Antagonist", Bioorganic &
		Vol. 5, No. 16 pages. 1849-1852 (1995)
PL		P. Madsen et al., "Discovery and Structure-Activity The First Non-Peptide Competitive Human Glucagon Receptor J. Med.Chem. Vol. 41, pages 5150-5157 (1998)"

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7.13.09

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